What is claimed is:

1. A vehicle lamp comprising a front lens, the front lens containing a base material having an antistatic agent disposed within the base material.

2. The vehicle lamp according to claim 1, wherein the antistatic agent is a surface-active agent.

3. The vehicle lamp according to claim 1, wherein an initial surface resistance value of the front lens is 1 x 10^{13} Ω/cm^2 or less.

4. The vehicle lamp according to claim 2, wherein an initial surface resistance value of the front lens is 1 x 10^{13} Ω/cm^2 or less.

5. The vehicle lamp according to claim 1, further including a main reflective surface and an extension reflector operable to reflect light from a light source, wherein a front end portion of the extension reflector is disposed opposite to the front lens and a metal film is provided on the extension reflector.

6. The vehicle lamp according to claim 5, wherein the extension reflector is formed integrally with the main reflective surface.

7. The vehicle lamp according to claim 5, wherein the extension reflector is formed separately from the main reflective surface.

8. The vehicle lamp according to claim 1, further including a light source, and a lamp body having a front opening portion covered by the front lens.

9. The vehicle lamp according to claim 1, wherein the antistatic agent disposed within the base material is approximately 2 wt %.